

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| L3 | 9 | crane same spreader same (container load) same (oscillat\$7 swing\$4 sway\$4) same damp\$7 and (inclinometer clinometer sensor sensing accelerometer) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 14:01 |
| L27 | 11 | "356".clas. and (rotate rotating rotatable rotatably) with (shaft rod) with (engrav\$4 groove pit depress\$5 teeth) same (sensor transducers sensing) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 14:55 |
| L28 | 47 | "33".clas. and (rotate rotating rotatable rotatably) with (shaft rod) with (engrav\$4 groove pit depress\$5 teeth) same (sensor transducers sensing) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 14:55 |
| S18 | 392 | pendulum same magnet\$7 same damp\$7 not same (eddy aluminum copper nonmagnet\$7 oil viscous (non adj magnet\$7)) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/12 16:11 |
| S26 | 3 | "356".clas. and pendulum and magnet\$7 same damp\$7 same ferromagnet\$7 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 14:12 |
| S27 | 3 | "340".clas. and pendulum and magnet\$7 same damp\$7 same ferromagnet\$7 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 11:35 |
| S28 | 1 | "359".clas. and pendulum and magnet\$7 same damp\$7 same ferromagnet\$7 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 11:43 |
| S30 | 5 | "73".clas. and pendulum and magnet\$7 same damp\$7 same ferromagnet\$7 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 11:44 |
| S32 | 9 | "33".clas. and pendulum and magnet\$7 same damp\$7 same ferromagnet\$7 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/02/15 11:46 |